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(54) HETERO-IMINOPHENYL COMPOUND AND **GERMICIDAL INSECTICIDE FOR AGRICULTURE AND HORTICULTURE**

(57) Abstract:

PROBLEM TO BE SOLVED: To obtain a new germicidal insecticide which has high effect in a small amount on the insecticide and is highly safe to object crops.

SOLUTION: The hetero-iminophenyl compound is represented by formula (1) [A is a group represented by formula (2); Ya and Yb are each independently a hydrogen atom, a halogen or the like; G is a group represented by formula G¹ or G²; X is a halogen or the like; Ra is a halogen, a 1-6C alkyl or the like; n is the number of substituent groups and is 0-4] or its pharmaceutically permissible salt.

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$$A = N$$

$$G$$

$$Ya$$

$$Yb$$

$$N$$

$$Me$$

$$N = N$$

$$N = N$$

$$N = N$$

$$N = N$$

$$Me$$

$$G^{1}$$

$$3 trit$$

$$G^{2}$$

$$N = N$$

$$Me$$

$$G^{2}$$